

METHOD OF EARTHWORKING

ABSTRACT:

A method of working or shaping a surface in situ. The earthworking tool of the invention is engaged with the surface in situ and is propelled about the surface by the motive source. The motive source is capable of moving the apparatus in any direction on the surface while it is engaged in working the surface. The tool carrier assembly of the apparatus is pivotably attached to the motive source and may be urged to rotate about an axis that is somewhat perpendicular to the surface being worked. The earthworking tool may then be moved in any other direction desired, by the action of the motive source, without disengaging the earthworking tool from the surface being worked.